

IN THE CLAIMS:

1. (Currently Amended) A display device comprising:

a unit for emitting coherent light and displaying an image; and

an image receiving part onto which ~~the~~ coherent light ~~is~~ can be projected, said image receiving part comprising at least two screens, at least one of the screens capable of being vibrated by an airflow ~~that is~~ supplied to ~~its~~ at least one of a front surface or rear surface of said at least one screen.

2. (Currently Amended) A display device as defined in claim 1, ~~wherein~~ additionally comprising a cooling fan for supplying said airflow ~~is supplied from a cooling fan disposed in the display device~~.

3. (Canceled)

4. (Currently Amended) A display device as defined in claim ~~[[3]]~~ 1 wherein said image receiving part ~~has a function of~~ is capable of functioning as a speaker.

5. (Currently Amended) A display device as defined in claim ~~[[3]]~~ 1 wherein said image receiving part ~~generates~~ is capable of generating an acoustic wave of a high frequency.

6. (Original) A display device as defined in claim 5 wherein the frequency of the acoustic wave

is not less than 20000 Hz.

7. (Currently Amended) A display device comprising:

a unit for emitting coherent light and displaying an image; and

an image receiving part onto which ~~the~~ coherent light ~~is~~ can be projected, said image receiving part capable of being vibrated by an electric effect,

wherein said image receiving part comprises at least two screens, at least one of the screens having a coil, at least another of the screens having a magnetic film thereon, such that supplying a current to said coil vibrates the screen having the magnetic film thereon.

8. (Currently Amended) A display device as defined in claim 7 wherein said ~~image receiving part comprises not less than two screens, and at least one of the screens is provided with a coil, while at least one of the remaining screens is provided with a magnetic body~~ film comprises Fe.

9. (New) The display device according to claim 2, wherein the cooling fan is capable of directing the airflow between the two screens.

10. (New) The display device according to claim 1, wherein one of the two screens is transparent.